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PALM INTRANET

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Inventor Name Search Result

Your Search was:

Last Name = WEBB

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name 50
60607687	Not Issued	020	09/07/2004	INTEGRATED CHASSIS ASSEMBLY	WEBB, JAMES
60449350	Not Issued	159	02/24/2003	ENVIRONMENTAL CONDITION ALERT DEVICE	WEBB, JAMES
60307528	Not Issued	159	07/24/2001	MOUNTING SYSTEM FOR A BEVERAGE CONTAINER	WEBB, JAMES
60274836	Not Issued	159	03/09/2001	INTERACTIVE WEBSITE FOR SURGEONS	WEBB, JAMES
60239973	Not Issued	159	10/16/2000	LASER AND WORKPIECE ALIGNMENT DEVICE	WEBB, JAMES
60172800	Not Issued	159	12/21/1999	LASER BEAM ALIGNMENT DEVICE	WEBB, JAMES
60149484	Not Issued	159	08/19/1999	LASER LEVEL ALIGNMENT ATTACHMENT DEVICE	WEBB, JAMES
60098593	Not Issued	159	08/31/1998	LEVEL AND SQUARE DEVICE	WEBB, JAMES
60096072	Not Issued	159	08/11/1998	BORE CENTERING DEVICE	WEBB, JAMES
60086860	Not Issued	159	05/27/1998	WRENCH EXTENSION	WEBB, JAMES
60086853	Not Issued	159	05/27/1998	RATCHET WRENCH	WEBB, JAMES
60070549	Not Issued	159	01/06/1998	SOUND ALIGNMENT SYSTEM	WEBB, JAMES
60057312	Not Issued	159	09/02/1997	GOLF CLUB HEAD WITH STRIKING SURFACE DENSITY CONTROL	WEBB, JAMES
29153004	D463298	150	01/04/2002	MINI LIQUID LEVEL	WEBB, JAMES
29131947	D445688	150	10/31/2000	FULLY ARTICULATED CONTAINER HOLDER	WEBB, JAMES

<u>29131946</u>	<u>D455664</u>	150	10/31/2000	LASER LEVEL MODULE WITH DIGITAL READOUT	WEBB, JAMES
<u>29122930</u>	<u>D440133</u>	150	05/08/2000	SWIVEL DRIVER TOOL FOR ALLEN WRENCHES	WEBB, JAMES
<u>29108133</u>	<u>D432890</u>	150	07/22/1999	WRENCH EXTENSION	WEBB, JAMES
<u>29096651</u>	<u>D411470</u>	150	11/17/1998	LASER BEAM LEVEL	WEBB, JAMES
<u>29092896</u>	<u>D408304</u>	150	08/28/1998	BASE SUPPORT FOR A LEVEL DEVICE	WEBB, JAMES
<u>29083774</u>	Not Issued	161	02/17/1998	ELECTRONIC ASSEMBLY	WEBB, JAMES
<u>29081329</u>	<u>D396817</u>	150	12/11/1997	ROTARY BASE ASSEMBLY FOR LASER LEVELS	WEBB, JAMES
<u>29079253</u>	<u>D398822</u>	150	11/10/1997	HOLE LOCATOR AND ALIGNMENT TOOL	WEBB, JAMES
<u>29075359</u>	<u>D397627</u>	150	04/14/1997	SLOPE GRADE ADJUSTER FOR A LEVEL DEVICE	WEBB, JAMES
<u>29069107</u>	<u>D395013</u>	150	04/14/1997	LEVEL	WEBB, JAMES
<u>29042211</u>	<u>D371309</u>	150	08/04/1995	LASER BUBBLE LEVEL	WEBB, JAMES
<u>10791685</u>	Not Issued	030	03/02/2004	WASTEWATER TREATMENT SYSTEM	WEBB, JAMES
<u>10791138</u>	Not Issued	020	03/02/2004	COAL-BED-METHANE WATER TREATMENT SYSTEM	WEBB, JAMES
<u>10232010</u>	Not Issued	030	08/29/2002	UNIVERSAL PASSWORD GENERATION METHOD	WEBB, JAMES B.
<u>10201987</u>	<u>6644612</u>	150	07/23/2002	MOUNTING SYSTEM FOR A BEVERAGE CONTAINER	WEBB, JAMES
<u>09978989</u>	Not Issued	164	10/16/2001	LASER AND WORKPIECE ALIGNMENT DEVICE	WEBB, JAMES
<u>09935559</u>	Not Issued	161	08/22/2001	MULTIPLE ACCESS TRANSCEIVER	WEBB, JAMES
<u>09882048</u>	<u>6599361</u>	150	06/18/2001	GAN SELECTIVE GROWTH ON SIC SUBSTRATES BY AMMONIA-SOURCE MBE	WEBB, JAMES B.
<u>09740523</u>	Not Issued	164	12/19/2000	LASER BEAM ALIGNMENT DEVICE	WEBB, JAMES
<u>09717221</u>	<u>6582567</u>	150	11/22/2000	METHOD OF GROWING EPITAXIAL LAYERS USING MAGNETRON SPUTTER SOURCE IN MBE APPARATUS	WEBB, JAMES

<u>09639442</u>	Not Issued	161	08/12/2000	LASER LEVEL ALIGNMENT ATTACHMENT DEVICE	WEBB, JAMES
<u>09617925</u>	<u>6427348</u>	150	07/17/2000	SLOPE BLOCK	WEBB, JAMES
<u>09546220</u>	<u>6295904</u>	150	04/10/2000	INSULATED TORQUE LEVER DRIVING TOOL	WEBB, JAMES
<u>09412395</u>	<u>6291318</u>	150	10/05/1999	GROWTH OF GAN ON SAPPHIRE WITH MSE GROWN BUFFER LAYER	WEBB, JAMES
<u>09371873</u>	<u>6205670</u>	250	08/06/1999	BORE CENTERING DEVICE	WEBB, JAMES
<u>09348440</u>	Not Issued	041	07/07/1999	OPTICAL COMMUNICATIONS SYSTEM THAT TRANSMITS AND RECEIVES DATA THROUGH FREE SPACE	WEBB, JAMES
<u>09184155</u>	<u>6167630</u>	250	11/02/1998	ALIGNED LASER SYSTEM HAVING A COMBINED LEVEL AND SQUARE DEVICE	WEBB, JAMES
<u>08990902</u>	<u>6252313</u>	150	12/15/1997	APPARATUS AND METHOD FOR MINIMIZING ELECTROMAGNETIC INTERFERENCE IN MICROCOMPUTING SYSTEMS	WEBB, JAMES
<u>08740330</u>	<u>5804961</u>	150	10/28/1996	MAGNETOSTRICTIVE WAVEGUIDE POSITION MEASUREMENT APPARATUS USING PIEZOELECTRIC SENSOR	WEBB, JAMES
<u>08653774</u>	<u>5675899</u>	150	05/28/1996	ROTARY SAW WITH LASER BEAM ALIGNMENT	WEBB, JAMES
<u>08548370</u>	Not Issued	169	11/01/1995	GROUND LEVEL LOADING TRAILER	WEBB, JAMES
<u>08397588</u>	<u>5519942</u>	150	03/02/1995	LEVELLING AND TRANSIT SYSTEM	WEBB, JAMES
<u>08192450</u>	<u>5377912</u>	250	02/07/1994	PERSONALIZED FIRE RETARDANT DISPENSING SYSTEM	WEBB, JAMES
<u>07498378</u>	Not Issued	161	03/26/1990	SNAP-TOGETHER SOCKS	WEBB, JAMES
<u>06889865</u>	Not Issued	161	07/28/1986	TICKET DISPENSING MACHINE	WEBB, JAMES A.

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Terms used

XML parser and **SVG format** and **translating** and **display implantable medical device**

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1 [Document formatting: Using SVG as the rendering model for structured and graphically complex web material](#)

Julius C. Mong, David F. Brailsford

November 2003 **Proceedings of the 2003 ACM symposium on Document engineering**Full text available: [pdf\(124.14 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper reports some experiments in using SVG (Scalable Vector Graphics), rather than the browser default of (X)HTML/CSS, as a potential Web-based rendering technology, in an attempt to create an approach that integrates the structural and display aspects of a Web document in a single XML-compliant envelope. Although the syntax of SVG is XML based, the semantics of the primitive graphic operations more closely resemble those of page description languages such as PostScript or PDF. The principa ...

Keywords: PDF, SVG, XML, vector graphics

2 [XML: XVM: a bridge between xml data and its behavior](#)

Quanzhong Li, Michelle Y. Kim, Edward So, Steve Wood

May 2004 **Proceedings of the 13th international conference on World Wide Web**Full text available: [pdf\(377.35 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

XML has become one of the core technologies for contemporary business applications, especially web-based applications. To facilitate processing of diverse XML data, we propose an extensible, integrated XML processing architecture, the XML Virtual Machine (XVM), which connects XML data with their behaviors. At the same time, the XVM is also a framework for developing and deploying XML-based applications. Using component-based techniques, the XVM supports arbitrary granularity and provides a high ...

Keywords: XML, XML applications, XML processing, XVM, components, web applications

3 [Hypermedia and Graphics 2: Vector graphics: from PostScript and Flash to SVG](#)

Steve Proberts, Julius Mong, David Evans, David Brailsford

November 2001 **Proceedings of the 2001 ACM Symposium on Document engineering**Full text available: [pdf\(127.00 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

terms

The XML-based specification for Scalable Vector Graphics(SVG), sponsored by the World Wide Web consortium, allows for compact and descriptive vector graphics for the Web. This paper describes a set of three tools for creating SVG, either from first principles or via the conversion of existing formats. The *ab initio* generation of SVG is effected from a server-side CGI script, using a PERL library of drawing functions; later sections highlight the problems of converting Adobe PostScript and ...


Keywords: Flash, PDF, PostScript, SVG, SWF

4 Q focus: programming languages: Extensible programming for the 21st century

Gregory V. Wilson

December 2004 **Queue**, Volume 2 Issue 9

Full text available:  [pdf\(366.22 KB\)](#)

 [html\(36.03 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Is an open, more flexible programming environment just around the corner?

5 Technology to enable learning I: SVG for educational simulations

Daniel S. Bogaard, Ronald P. Vullo, Christopher D. Cascioli

October 2004 **Proceedings of the 5th conference on Information technology education**

Full text available:  [pdf\(234.58 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Helping students to understand complex ideas will always be problematic for teaching professionals. Often, the students can be limited by not only their imagination, but by their experiences. When trying to explain something that is outside of the students' imagination, it is often helpful to have either simple animations or even interactive simulations that the students can explore. The creation of interactive environments and the use of animation can greatly help educators get their point a ...


Keywords: animation, instructional software, scalable vector graphics, simulations

6 A framework for modeling and implementing visual notations with applications to software engineering

Gennaro Costagliola, Vincenzo Deufemia, Giuseppe Polese

October 2004 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,

Volume 13 Issue 4

Full text available:  [pdf\(3.77 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present a framework for modeling visual notations and for generating the corresponding visual programming environments. The framework can be used for modeling the diagrammatic notations of software development methodologies, and to generate visual programming environments with CASE tools functionalities. This is accomplished through an underlying modeling process based on the visual notation syntactic model of eXtended Positional Grammars (XPG, for short), and the associated parsing methodolo ...

Keywords: LR parsing, UML, meta-CASE, metamodeling, software engineering models, visual grammars, visual notations

7 Session 3: XML applications: Regulating access to SMIL formatted pay-per-view movies

Naren Kodali, Duminda Wijesekera

November 2002 **Proceedings of the 2002 ACM workshop on XML security**

Full text available:  pdf(331.16 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

XML [15] has become a standard format for information that moves within the World Wide Web. Previous work in securing XML documents concentrated mainly on textual documents. Those proposals are ineffective in the context of multimedia, which mostly comprises of some sensible combination of images, text, audio, and video. As multimedia constitutes a significant component of the traffic within the Internet, it requires to be secured. We propose an access control model and an encryption mechanism t ...

Keywords: SMIL, XML, access control, encryption, integrity, pay-per-view, smart card, synchronized multimedia

8 Information access and retrieval (IAR): Geographical information recognition and visualization in texts written in various languages

Bruno Pouliquen, Ralf Steinberger, Camelia Ignat, Tom De Groeve

March 2004 **Proceedings of the 2004 ACM symposium on Applied computing**

Full text available:  pdf(412.68 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, we describe a system that recognises place names in natural language text and produces geographic maps and animations showing the geographical coverage of texts about a certain subject as it changes over time. As the system is built to analyse texts in many different languages, it restricts the usage of linguistic analysis tools to the minimum. Instead, it relies on a gazetteer containing place names in different languages and uses heuristics for disambiguation purposes.

Keywords: GIS, data mining, named entity recognition, natural language processing, place name recognition

9 Flexible consistency checking

Christian Nentwich, Wolfgang Emmerich, Anthony Finkelstein, Ernst Ellmer

January 2003 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,

Volume 12 Issue 1

Full text available:  pdf(1.94 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The problem of managing the consistency of heterogeneous, distributed software engineering documents is central to the development of large and complex systems. We show how this problem can be addressed using xlinkit, a lightweight framework for consistency checking that leverages standard Internet technologies. xlinkit provides flexibility, strong diagnostics, and support for distribution and document heterogeneity. We use xlinkit in a comprehensive case study that demonstrates how design, impl ...

Keywords: CASE tools, consistency management, constraint checking, multiple perspectives

10 XSLT for tailored access to a digital video library

Michael G. Christel, Bryan Maher, Andrew Begun

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**

Full text available:  pdf(892.07 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Surrogates, summaries, and visualizations have been developed and evaluated for accessing a digital video library containing thousands of documents and terabytes of data. These interfaces, formerly implemented within a monolithic stand-alone application, are

being migrated to XML and XSLT for delivery through web browsers. The merits of these interfaces are presented, along with a discussion of the benefits in using W3C recommendations such as XML and XSLT for delivering tailored access to ...

Keywords: XML, XSLT, digital video library, surrogate

11 Modeling methodology a: Next generation modeling I: RUBE: a customized 2d and 3d modeling framework for simulation



Paul Fishwick, Jinho Lee, Minh Park, Hyunju Shim

December 2003 **Proceedings of the 35th conference on Winter simulation: driving innovation**

Full text available:  pdf(597.69 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

We present a system called RUBE, which allows a modeler to customize model components and model structure in 2D and 3D. RUBE employs open source tools to assist in model authoring, allowing the user to visualize models with different metaphors. For example, it is possible to visualize an event graph as a city block, or a Petri network as an organically-oriented 3D machine. We suggest that such flexibility in visualization will allow existing model types to take on forms that may be more recog ...

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